

# Nivotester FTR325



## Benefits:

- High level of operational safety through line monitoring up to the sensor
- Easy installation due to compact housing for easy inline mounting on standard rack rails and wiring via pluggable terminal block connectors
- Selectable pick-up and/or drop-out delay of the switching output
- LED display of operating and switching state

**Field of application:** The Nivotester FTR325 is a 1-channel switch amplifier and suitable for the Soliwave FQR50/FDR50 microwave barrier. Used for point level detection for any type of solids or for control and counting tasks for packaged goods.

More information and current pricing:

[www.de.endress.com/FTR325](http://www.de.endress.com/FTR325)

## Features and specifications

### Point Level / Solids

#### Measuring principle

#### Characteristic /

#### Application

Design: Top-hat rail

#### Ambient temperature

-20 °C ... 60 °C

(-4 °F ... 140 °F)

#### Communication

Relay, DPDT

#### Certificates / Approvals

ATEX, IEC Ex

Point Level / Solids

**Components**

Emitter: FQR50

Receiver: FDR50

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**Successor**

Nivotester FTR525

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